EXHIBIT 2

DigitalOcean's Regional Availability Matrix

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Regional Availability Matrix

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Each product's availability is listed on its overview page. This table summarizes the availability for our major products using the following key:

- ◆ **Full availability**. All users can create this resource in this datacenter.
- ⬖ **Limited availability**. There may be limited capacity in this datacenter, or the product may be in an earlier phase of the product lifecycle.
- ◇ **Future availability**. We intend to offer the product in this datacenter in the future. For example, we can expand availability when a product enters global availability. We'll provide more information as we have it in the tooltips and in our release notes.

Available Datacenters

DigitalOcean has datacenters across 9 regions. A *region* is a geographic area where we have one or more datacenters.

This table lists each datacenter, its region, and its slug for use with the API and `doctl`.

Datacenter	Region	Slug
NYC1	New York City, United States	`nyc1`

Datacenter	Region	Slug
NYC3	New York City, United States	`nyc3`
AMS3	Amsterdam, the Netherlands	`ams3`
SFO2	San Francisco, United States	`sfo2`
SFO3	San Francisco, United States	`sfo3`
SGP1	Singapore	`sgp1`
LON1	London, United Kingdom	`lon1`
FRA1	Frankfurt, Germany	`fra1`
TOR1	Toronto, Canada	`tor1`
BLR1	Bangalore, India	`blr1`
SYD1	Sydney, Australia	`syd1`

Legacy Datacenters

DigitalOcean additionally has several legacy datacenters: AMS2, NYC2, and SFO1. We have restricted resource creation in legacy datacenters because there is no remaining physical space to expand within those datacenters. Users who have existing Droplets in these datacenters can continue to create additional Droplets there, but we strongly recommend using another datacenter in the same geographical region, like `NYC3` or `SFO3`.

Droplet Plan Availability

Droplet Plans	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	S
Basic with Regular CPU	◆	⬖	◆	◆	◆	◆	⬖	◆	⬖	⬖	

Droplet Plans	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	S
Basic with Premium CPU	◆	◆	◆		◆	◆	◆	◆	◆	◆	
General Purpose	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
General Purpose with Premium CPU	◆	◆	◆	◆	◆			◆	◆	◆	
CPU-Optimized with Regular CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
CPU-Optimized with Premium CPU	◆	◆	◆	◆	◆			◆	◆	◆	
Memory-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
Storage-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	

Managed Databases

Database Engine Availability

Database Engine	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1
PostgreSQL	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
MySQL	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Redis	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
MongoDB	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆

MySQL Machine Type Availability

MySQL Machine Type	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	S
Shared CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
General Purpose	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
Storage-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
Memory-Optimized											

PostgreSQL Machine Type Availability

PostgreSQL Machine Type	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1
Shared CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
General Purpose	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Storage-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Memory-Optimized										

Redis Machine Type Availability

Redis Machine Type	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	S
Shared CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
General Purpose											
Storage-Optimized											
Memory-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	

MongoDB Machine Type Availability

MongoDB Machine Type	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	S
Shared CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
General Purpose	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
Storage-Optimized	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
Memory-Optimized											

Kafka Machine Type Availability

Kafka Machine Type	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1	SY
Shared CPU	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	
General Purpose	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	

App Platform Availability

Availability on App Platform is by region, not by datacenter.

The Cloudflare CDN caches static sites globally and only routes cache misses to the serving region.

App Type	NYC	AMS	SFO	SGP	LON	FRA	TOR	BLR	SYD
Dynamic	◆	◆	◆	◆	◆	◆	◆	◆	◆
Static Site	◆	◆	◆	◆	◆	◆	◆	◆	◆

Other Product Availability

Product	NYC1	NYC3	AMS3	SFO2	SFO3	SGP1	LON1	FRA1	TOR1	BLR1
Kubernetes	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Volumes	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Spaces		◆	◆	◆	◆	◆		◆		◆
Load Balancers	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Container Registry		◆	◆	◆	◆	◆		◆		
Functions		◆	◆		◆	◆	◆	◆	◆	◆

Datacenter Compatibility for Droplet-Specific Resources

Many of our products and features are designed to work with Droplets, and are available in the same datacenters that Droplets are. These Droplet-specific resources can have different levels of compatibility:

- **All datacenters**. Datacenter-specific. Works with Droplets in all datacenters.
- **Same datacenter only**. Datacenter-specific. Works with Droplets in the same datacenter.
- **Datacenter agnostic**. Not datacenter specific, so you don't choose a datacenter when you create or use these resources. Works with Droplets in all datacenters.

The overview page of each product and feature details its datacenter compatibility. The following table summarizes:

Droplets in All Datacenters	Droplets in the Same Datacenter Only	Datacenter Agnostic
1-Click Applications	Backups (to create Droplets)	DNS
Snapshots	Reserved IPs	Cloud Firewalls
Backups (to enable)	Load Balancers	Tags
Custom Images	VPC	
Load Balancers		
IPv6		
Monitoring		

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